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[PDF] A multi-dimensional, unified user model for cross-system personalization

C Niederée, A Stewart, B Mehta, M Hemmje - Proceedings of Advanced ... , 2004 - Citeseer

Page 1. **A Multi-Dimensional**, Unified User Model for Cross-System Personalization

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Integrating knowledge-based and collaborative-filtering recommender systems

R Burke - Proceedings of the Workshop on AI and Electronic ... , 1999 - aaai.org

... This thought experiment suggests that a cascade using both knowledge-based and

collaborative-filtering tech- niques may produce a **recommender system** with many of 71 Page

4. ... We can use these critiques by thinking of them as **multi-dimensional** ratings on different scales. ...

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Hybrid recommender systems: Survey and experiments

R Burke - User Modeling and User-Adapted Interaction, 2002 - Springer

... CDNow (Schafer, Konstan & Riedl, 1999). It is the criteria of 'individualized' and

'interesting and useful' that separate the **recommender system** from information

retrieval systems or search engines. The semantics of a search ...

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Tv content recommender system

S Gupta, K Kurapati, KP Lee, J Martino, J ... - PROCEEDINGS OF THE ... , 2000 - aaai.org

... The TV Advisor by Das and Horst [Das and Horst, 1998] is one example of a **recommender system**

for TV found in the ... We organize the valid search criteria along 'strings' or 'bracelets', which

represent individual dimensions of the **multi-dimensional** TV programs database. ...

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Recommender systems: a GroupLens perspective

JA Konstan, J Riedl, A Borchers, JL ... - ... systems: Papers from the ... , 1998 - aaai.org

... Users resisted our early attempts to establish **multi- dimensional** rating schemes, including

characteristics such as quality of the writing, and ... the good fortune of starting our system seeded

with a database over 2.8 million ratings from the earlier EachMovie **recommender system**. ...

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Multidimensional recommender systems: a data warehousing approach

G Adomavicius, A Tuzhilin - Lecture Notes in Computer Science, 2001 - Springer

... Alternatively, as in the case ofROLAP systems (eg, MicroStrategy Intelligent Server), the **multi-**

dimensional recommendation model can be implemented via ... multidimensional **recommender**

system simpler than ifwe had to design and im- plement our own system for data storage ...

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Semantic ratings and heuristic similarity for collaborative filtering

R Burke - AAAI Workshop on Knowledge-based Electronic ... , 2000 - aaai.org

... here attempts to estimate how much improvement might be expected from adding CF to an existing

knowledge-based **recommender system**, and to ... One possible collaborative filtering approach

using this data is to project the **multi-dimensional** ratings onto a single dimension, a ...

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Incorporating contextual information in recommender systems using a ...

... , R Sankaranarayanan, S Sen, A Tuzhilin - ACM Transactions on ... , 2005 - portal.acm.org

... Again, a **recommender system** may recommend a different movie to a user depending on whether she is going to see it with her boyfriend on a Saturday night or ... First, it presents the **multi-dimensional** recommendation model and discusses some of its properties and capabilities ...

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A case-based reasoning approach to collaborative filtering

R Burke - Lecture notes in computer science, 2000 - Springer

... This research examines **multi-dimensional** or semantic ratings in which a system gets information about the reason behind a preference. ... A "cascading" hybrid **recommender system** uses its knowledge to generate the best possible set of recommendations, and then uses ...

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[PDF] Designing recommender systems for tourism

T Berka, M Plöbner - Proceedings of ENTER 2004, 2004 - forschungaustria.at

... 3 Designing the **Recommender System** Architecture As we have seen above, we can derive (or induce) the filtering techniques from the types of ... more than one rating (ie vote prediction, similarity, relevance, etc) for every item, we can now merge these **multi-dimensional** votes to ...

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